Serial Number: O████ ████

ENTERED

☐ Changed a file from non-ASCII to ASCII

☐ Changed the margins in cases where the sequence text was "wrapped" down to the next line. #6

☐ Edited a format error in the Current Application Data section, specifically: _____

☐ Edited the Current Application Data section with the actual current number. The number inputted by the applicant was ☐ the prior application data; or ☐ other _____.

☐ Added the mandatory heading and subheadings for "Current Application Data".

☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.

☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically: _____

☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were: _____

☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited: _____

☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.

☐ Inserted colons after headings/subheadings. Headings edited included:

☐ Deleted extra, invalid, headings used by an applicant, specifically: _____

☑ Deleted: ☑ non-ASCII "garbage" at the beginning/end of files; ☑ secretary initials/filename at end of file; ☐ page numbers throughout text; ☐ other invalid text, such as_____ .

☐ Inserted mandatory headings, specifically: _____

☐ Corrected an obvious error in the response, specifically: _____

☐ Edited identifiers where upper case is used but lower case is required, or vice versa.

☐ Corrected an error in the Number of Sequences field, specifically: _____

☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.

☐ Deleted *ending* stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____

☐ Other:

_____

_____

_____

*Examiner: The above corrections must be communicated to the applicant in the first Office Action. DO NOT send a copy of this form.   3/1/95

```
                     RAW SEQUENCE LISTING            DATE: 02/26/2001
                     PATENT APPLICATION:  US/09/719,978    TIME: 14:29:19

                     Input Set : A:\Cpg.pto
                     Output Set: N:\CRF3\02262001\I719978.raw

       3 <110> APPLICANT: Biogemma
       5 <120> TITLE OF INVENTION: Method for obtaining modified polysaccharides
       7 <130> FILE REFERENCE: BFF 98/0267
C-->   9 <140> CURRENT APPLICATION NUMBER: US/09/719,978
C-->  10 <141> CURRENT FILING DATE: 2000-12-18
      12 <150> PRIOR APPLICATION NUMBER: FR/9807589
      13 <151> PRIOR FILING DATE: 1998-06-16
      15 <160> NUMBER OF SEQ ID NOS: 1
      17 <170> SOFTWARE: PatentIn Ver. 2.1
      19 <210> SEQ ID NO: 1
      20 <211> LENGTH: 1557
      21 <212> TYPE: DNA
      22 <213> ORGANISM: Chlamydomonas reinhardtii
      24 <400> SEQUENCE: 1
      25 ccgggtgcgt acggtattgg cgatattggt gatgaggcca agcgcttcgt cgactggctc 60
      26 gccgaccacg gcatgcagtg ctggcagctg ctgccgctgg tgcccccgga ccccatgtac 120
      27 tactcccct actcgggcac ggacgccaac tgcggcaacc cccttgtggt gagcattgag 180
      28 gagctcatca aggacggact gctggagttc tcggagacgc ccccgcgcgt gcccatcgcc 240
      29 gacgttgact atcccgctgt ggccgcggcc aagctgcccc tgctcaagcg cgcggcgcag 300
      30 cggctgctta aggaggaccg cttcacgcgg ctgcgggagg aatacctcaa gtaccgcaaa 360
      31 gagcacccct gggtggagta cagcgcgctg tttgatgtgg cgcgcaacct gccggagctg 420
      32 agccagttgg cgtggtggca gtggccggag cgttgcgctg cgcagaagga ggcgctcaag 480
      33 gagttccggg agacaaacaa ggacgcaatt gacgagttcg ttgtgatcca gtacttcttc 540
      34 gagaacagtg gaaggcgatc cgggtgggtt acggctgggg gtgagggtta ccgggagggt 600
      35 ttggacgcca ggcttacggt gtccagccgg cccgccccgt tggcggcggg gaaacggcat 660
      36 gcagggtggg ggcgtttgtg catggcctgg tgccacggac gtatggcgct gacatcacat 720
      37 gccgtgtgtc gggtagcgtc tgcacgcagc gagctggtgc tctgtgccta tcagcacacc 780
      38 gacccccacg ccctcgctca cactggtccg tggccatgtg ccctgaccct gtcacatccg 840
      39 tccttgcttt tgcactgctg cagtcctacg cgaacggcaa gggcatcaaa ctcatcggcg 900
      40 acatgccatc tacgtgggcg gccacagcgc agatgtgtgg ccaaccgcca cctgttcgag 960
      41 ctgaacgagg cggcctgccc gagcaggtca gcggagtgcc gccggacgcc ttctcagcaa 1020
      42 cgggtgaggc cggcgctacg gtggtgcggt gcggtgcggt gtaagagtgc agggcgagcc 1080
      43 tgcacggaat ggggcatagc tgtgcgctgg agagttgggg cgaggcgacg attgggcatg 1140
      44 gtggtggtgg acacaggcgt ccggtatccg gagttacgag ggagcaaggg aaagggggtcg 1200
      45 acaccgtgcg tgcaggacgc gcaagcaagc cgtgcgccgc tatctgtatt acctggcgtt 1260
      46 accgtgcgta tgtgcgtagc gcggcaggat ggatgaagca aggggctgg cggcgctcag 1320
      47 gcagccagta ggaatatgag cggggtgggg cccacggtag catacctcct taacataacg 1380
      48 gttcgccctg ggactgaatc gccgcgcctg ctgccgtcac caacaggcca gctgtggggc 1440
      49 agcccgcttt acaagtggcc ggcccacaag aaggagggct tcaagtggtg gacggcgcgc 1500
      50 atggcccgga ccctggagct gtacgacgag tgccggatcg accatttcgc cggtttc 1557
```

VERIFICATION SUMMARY   DATE: 02/26/2001
PATENT APPLICATION: US/09/719,978 TIME: 14:29:20

Input Set : A:\Cpg.pto
Output Set: N:\CRF3\02262001\I719978.raw

L:9 M:270 C: Current Application Number differs, Replaced Application Number
L:10 M:271 C: Current Filing Date differs, Replaced Current Filing Date